

Differentiation-Specific Histone Modifications Reveal Dynamic Chromatin Interactions and Partners for the Intestinal Transcription Factor CDX2

Michael P. Verzi, Hyunjin Shin, H. Hansen He, Rita Sulahian, Clifford A. Meyer, Robert K. Montgomery, James C. Fleet, Myles Brown, X. Shirley Liu, and Ramesh A. Shivdasani*

*Correspondence: ramesh_shivdasani@dfci.harvard.edu

<http://dx.doi.org/10.1016/j.devcel.2014.12.006>

(Developmental Cell 19, 713–726; November 16, 2010)

In the originally published version of this paper, the Supplemental Experimental Procedures contained an erroneous catalog number. “HNF4 α c-19 (Santa Cruz 6547)” should read “HNF4 α c-19 (Santa Cruz 6556).” This error has now been corrected in the online version of the paper. The authors apologize for any confusion this error may have caused.